

**AMENDMENTS TO THE SPECIFICATION**

Amend the paragraph at column 1, line 21 as follows:

The prior art washing machine with a tilted washing tub includes a casing 104, which is provided with a folding door 102 and constitutes the outer periphery of the washing machine. A washing tub 105 is positioned in the casing 104 to be tilted forward at a predetermined angle. The washing tub 105 is comprised of an outer tub 106 situated in the casing 104 to be tilted at a predetermined angle for containing washing water, and an inner tub 108 situated in the outer tub 106 for washing and spin-drying laundry. A drive motor 110 is situated under the outer tub 106 to rotate the ~~outer~~ inner tub 106. A plurality of suspension rods 112 serve to support the outer tub 106 and damp vibrations.

Amend the paragraph at column 2, line 17 as follows:

In order to accomplish the above object, the present invention provides a washing machine with a tilted washing tub, comprising: a casing on the rear portion of which an opening is formed, the opening being covered with a rear cover provided with an outward protrusion; a washing tub consisting of outer and inner tubs, the outer tub being positioned in the casing to be tilted forward at a predetermined angle for containing washing water, the inner tub being positioned in the outer tub for washing and spin-drying laundry; and drive means for rotating the ~~outer~~ inner tub.

Amend the paragraph at column 2, line 53 as follows:

A washing machine with a tilted washing tub in accordance with an embodiment of the present invention includes a casing 4, which is provided with a folding door 2 and constitutes the outer periphery of the washing machine. A washing tub 5 is positioned in the casing 4 to be tilted forward at a predetermined angle. The washing tub 5 is comprised of an outer tub 6 situated in the casing 4 to be tilted at a predetermined angle for containing washing water, and an inner tub 8 situated in the outer tub 6 for washing and spin-drying laundry. Drive means 12 is

situated under the outer tub 6 to rotate the ~~outer~~ inner tub 8. A plurality of suspension rods  
[[112]] 10 serve to support the outer tub 106 and damp vibrations.